

ABSTRACT

Methods and systems for a coupling assembly. In one exemplary embodiment, an assembly can comprise a signal carrying component capable of being coupled with a corresponding receptacle. The assembly can further comprise a steerable component that has at least a portion of which is secured with the signal carrying component. A non-secured portion of the steerable component can be manipulated by a user from a first disposition generally adjacent a portion of the signal carrying component to a second non-adjacent disposition for steering the assembly into the receptacle.